

Search Back to results

Preferences English Help



Recent searches

If you want to run a recent search the next time you come to ProQuest, go to "Actions" and select "Save search" [Learn more](#)

Combine searches

Search

Examples: (S1 AND S3) Off treatment Search tips

Set	Search	Databases	Results	Actions
S15	(material flow system) AND (based on production) AND (rotary printing machine) Databases: Inspec®	Inspec®	1*	Actions
S14	(material flow system) AND (based on production) AND (rotary printing machine) Databases: Inspec®	Inspec®	1*	Actions
S13	(material flow system) AND (based on production) AND (rotary printing machine) Databases: Inspec®	Inspec®	1*	Actions
S12	(material flow system) AND (based on production) AND (web fed rotary) Databases: Inspec®	Inspec®	0*	Actions
S11	(material flow system) AND (based on production) AND (web fed rotary) Databases: Inspec®	Inspec®	0*	Actions
S10	(material flow system) AND (based on production) AND (web fed rotary) Databases: Inspec®	Inspec®	0*	Actions
S9	(material flow system) AND (based on production) Databases: Inspec®	Inspec®	6142*	Actions
S8	(material flow system) AND (based on production) Databases: Inspec®	Inspec®	6142*	Actions
S7	(material flow system) AND (based on production) Databases: Inspec®	Inspec®	6142*	Actions
S6	(material flow system) AND (resource based on production) Databases: Inspec®	Inspec®	0*	Actions
S5	(material flow system) AND (resource based on production) Databases: Inspec®	Inspec®	0*	Actions
S4	(material flow system) AND (resource based on production) Databases: Inspec®	Inspec®	0*	Actions
S3	material flow system Databases: Inspec®	Inspec®	47613*	Actions
S2	material flow system Databases: Inspec®	Inspec®	47613*	Actions
S1	material flow system Databases: Inspec®	Inspec®	47613*	Actions

* approximate result count without duplicates

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OPIM: Scientific & Technical Information Center (STIC)
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